Message

From: Messina, Edward [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP

(FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=95521FBF4E34496A879E364FAF7E5AA8-MESSINA, EDWARD]

Sent: 5/26/2022 10:49:08 PM

To: Richmond, Jonah [Richmond.Jonah@epa.gov]; Darlene Dinkins [Dinkins.Darlene@epa.gov]

CC: Michael Goodis (Goodis.Michael@epa.gov) [Goodis.Michael@epa.gov]

Subject: FW: Letter to the agency on PFAS active ingredients

Attachments: broflanilide sign-on letter.pdf

fyi

Ed Messina, Esq.
Director, Office of Pesticide Programs
Office of Chemical Safety & Pollution Prevention
U.S. Environmental Protection Agency
Washington, D.C.

From: Nathan Donley < NDonley@biologicaldiversity.org>

Sent: Thursday, May 26, 2022 6:27 PM

To: Messina, Edward <Messina.Edward@epa.gov>; Echeverria, Marietta <Echeverria.Marietta@epa.gov>

Subject: Letter to the agency on PFAS active ingredients

Hi Ed and Marietta,

I just wanted to send you an organizational sign-on letter we submitted to the docket for the new use of broflanilide today. Our organizations are very concerned at the number of PFAS active ingredients that have been approved or are under consideration by the EPA recently. Broflanilide meets the EPA's definition of a PFAS and has a soil half-life similar to that of DDT. Its recent approval and potential expansion are not moving us in the right direction. We hope this office re-evaluates its position on this and other PFAS active ingredients and closer aligns itself with the broader PFAS reduction efforts adopted by the agency as a whole.

Given the immense public interest in this new use application, we ask that the agency make draft risk assessment and proposed decision documents available for notice and public comment. Thank you for your consideration.

Nathan Donley, Ph.D Environmental Health Science Director Center for Biological Diversity 971-717-6406 ndonley@biologicaldiversity.org